

RFB-SF-39-0-2014/RC  
The Purchase and Installation of Cafeteria Equipment  
at the  
Embraer Engineering and Technology Center  
Questions & Answers

Question Due Date Deadline: Friday, May 23, 2014, 12:00 Noon  
Answer Due Date Deadline: Wednesday, May 28, 2014, 12:00 Noon

Q1: I am interested in submitting a proposal for the above job but I noticed there are no specified manufacturers listed for the equipment. Are any brands accepted?

**A1: PLEASE REFERENCE BELOW AND ATTACHED**

Q2: The attachments provided with the bid are not enough to provide a quote. It is impossible to select equipment for this job without any specifications other than dimensions.

For example:

#18 -shelving. It does not give any indication as to what size or how many tiers. **(2) 10' long shelves at 36" wide.**

#15- microwave but it doesn't give wattage. **1000 watts**

#1 – ice maker- Impossible to find the right model without specs. **The attached cut sheet was used as a basis of design. This does not necessarily have to be the ice maker quoted, it just may give the bidders the additional information they are looking for.**

**A2: PLEASE REFERENCE BELOW AND ATTACHED**

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The attached information is to be used **ONLY** as a guide/reference. It is not meant, in any way, as a reference to a specific manufacturer or specifications. Please utilize your best judgment based on the Statement of Work as it relates to price, manufacturer, brand or specifications. The Attachments A and B offer enough information for bidders/proposers to provide for best price, manufacturer and specifications.

20 min Harvest Time

Ⓐ ②

# Hoshizaki America, Inc.

## Modular Crescent Cuber

### Models

KM-901MAH

KM-901MWH

KM-901MRH/3



"A Superior Degree  
of Reliability"

[www.hoshizaki.com](http://www.hoshizaki.com)

## INSTRUCTION MANUAL



Issued: 3-25-2008  
Revised: 2-27-2009


EXAMPLE ONLY

#### 4. KM-901MRH3 (remote air-cooled)


<b>HOSHIZAKI ICE MAKER</b>	
MODEL NUMBER	KM-901MRH3
SERIAL NUMBER	
AC SUPPLY VOLTAGE	208-230/60/3
COMPRESSOR	208-230V 5.9RLA 51LRA
PUMP	120V 0.5FLA 10W
FAN REMOTE	120V 1.5A MAX
OTHER	115-120V 0.15A
MAXIMUM FUSE SIZE	20 AMPS
MAX. HACR BREAKER (USA ONLY)	20 AMPS
MAX. CIRC. BREAKER (CANADA ONLY)	20 AMPS
MINIMUM CIRCUIT AMPACITY	20 AMPS
DESIGN PRESSURE	HI - 467PSI LO - 230PSI
REFRIGERANT	404A

**MOTOR-COMPRESSOR THERMALLY PROTECTED,  
NOT INTENDED FOR OUTDOOR USE!**


**Hoshizaki America, Inc.**  
Peachtree City, GA  
[www.hoshizaki.com](http://www.hoshizaki.com)



ICE MAKER WITHOUT  
STORAGE MEANS  
946Z



COMPONENT



ARI  
PERFORMANCE  
CERTIFIED  
ARI Standard 610  
Automatic Commercial  
Ice Maker  
[www.arifactory.org](http://www.arifactory.org)

See the nameplate for electrical and refrigeration specifications. This nameplate is located on the rear panel.

Since this nameplate is located on the rear panel of the icemaker, it cannot be read when the back of the icemaker is against a wall or against another piece of kitchen equipment. Therefore, the necessary electrical and refrigeration information is also on the rating label, which can be easily seen by removing only the front panel of the icemaker.

We reserve the right to make changes in specifications and design without prior notice.

## Unit: mm (in.)



## 1. Icemaker

- Icemaker water supply inlet is 1/2" female pipe thread (FPT). A minimum of 3/8" OD copper tubing is recommended for the icemaker water supply line.
- An icemaker water supply line shut-off valve and drain valve should be installed.
- Icemaker drain outlet is 3/4" FPT. A minimum of 3/4" OD hard pipe is recommended for the icemaker drain line. Condensation drain outlet is 3/8" OD stainless tube. The condensation drain line can be connected to the icemaker drain line or can be run separately.

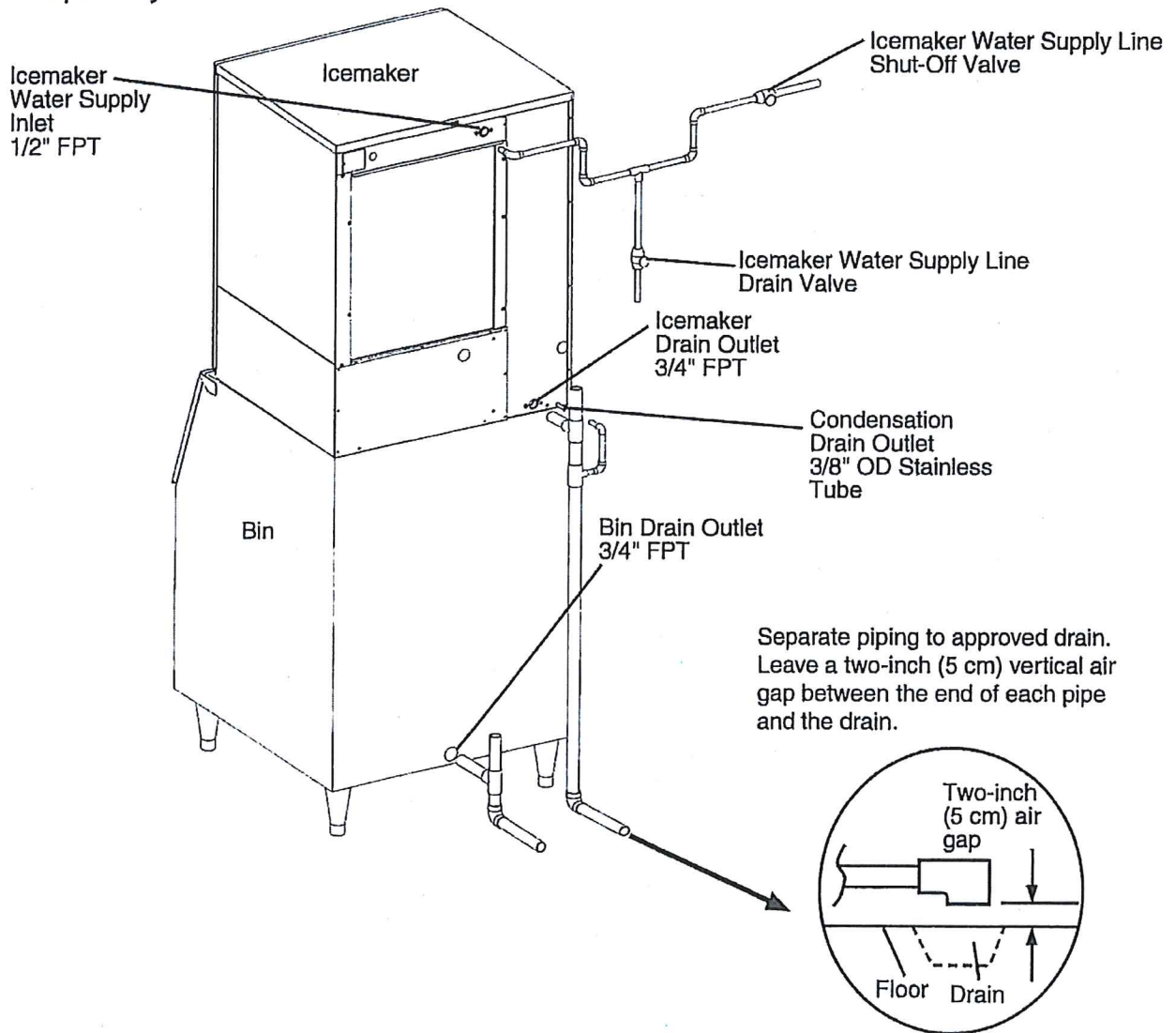


Fig. 11

KM-901MAH and KM-901MRH

*Handwritten signature*